Theses and Dissertations

by

Chinese Students in America

(Supplementary List)



China Institute in America 119 West 57th Street New York City Digitized by the Internet Archive in 2018 with funding from Columbia University Libraries

THESES AND DISSERTATIONS

by

Chinese Students in America SUPPLEMENTARY LIST

1915

*Chen, Wei Ping, Ph.D., Boston The development of the Chinese Maritime Customs House during the Ching Dynasty.	15C5
Hsu, Chuan Ying, M.A., Illinois Effect of low charges in the development of freight and passenger transportation.	15H2
Hsu, Tsung Han, M.A., Illinois A comparison of the Maquoketa formation and its fauna in Eastern Wisconsin, Iowa and Illinois.	15H7
Lee, John Yiubong, Ph.D., Chicago Determination of the value of "e" by Millikan's method, using solid spheres. Physical Review, N. S., Volume IV, pp. 420-434.	15L0.3
Lee, Ma-li Liang-tze, M. A., Illinois Teacher training in high schools.	15L0.5
Pung, William S., M.S., Illinois The Mallet locomotive as a factor in railway location.	15P5
Tao, Wen Tsing, M.A., Illinois Leased territorics in China.	15T2
1917	
Chen, Lan Sung, M.A., Illinois The financial status of the Granger railways of the United States from 1908 to 1915.	17C3
Hsu, Chuan Ying, Ph.D., Illinois Parliamentary regulation of railway rates in England.	17H2
Wang, Chi Nyok, M.A., Illinois Revegetation and plant succession along Salt Fork Creek.	17W3
Wang, Chih-Ping, Ph.D., Syracuse The open door policy in China.	17W6
1918	
Chang, Hung Lieh, M.A., Illinois Chino-Japanese relations since 1894.	18C3
Chung, Pau Sien, M.S., Illinois Milk supply for pigs with special reference to the quality and quantity produced by the sows.	18C9
Ding, Sieng-Sing, M.A., Boston The relationship between religious and moral education.	18D5
Hsun, Ching Lee, M.A., Illinois Construction and standardization of six self inductance coils.	18H1

Tseng, Yang Feng, M.S., Illinois Stresses in plain and reinforced concrete arches.	18T6
Tsu, Tseh Ling, M.A., Illinois Chinese policy of the United States during secretaryship of John Hay.	18T6.5
1919	
Woo, Jen-Ming, M.A., Boston The development and uses of the audion.	19W3
1920	
Cheng, Kok Man, M.A., Illinois Requisition of private neutral property in time of war. Chow, Tseng Kwai, M.S., Illinois A study of the dehydration of some typical clays.	20C1.5 20C5.7
1921	
Cheo, Teh Hsi, M.A., Illinois The development of railroads in the United States during the quarter of a century succeeding the Civil War.	21C8
Uyei, Nao, M.S., Illinois A comparative study of ring stability.	21U5
1922	00774
Ho, Pao Jin, M.A., Illinois Reprisals in international law.	22H1
Zia, Zong-Kao, M.A., Boston The Confucian theory of moral and religious education and its bearing on the future civilization of China.	22Z5
1923	
CHENG, HSIO YU, M.A., ILLINOIS The United States and the Far East since 1898.	23C6.2
Chung, Mei-lien, M.A., Boston The history and use of music in Chinese Christian schools.	23C9.5
Kao, Feng-Shan, Ph.D., Boston An examination of the project method as an instrument of teaching religion.	23K2
Leigh, William Mu Yao, M.S., Illinois Analysis of sound.	23L1.5
Li, Sheo-Hen, M.S., Illinois The significance of the iodine number for bituminous coals.	23L2.5
Ling, Shu-Mong, M.S., Illinois A comparative study of the discount policies of the central banks of England, France and Germany before the World War.	23L3.5
Miao, Chu Seng, Ph.D., Chicago The value of Confucianism for religious education in China.	23M5
Sun, Pen Wen B., M.A., Illinois Sociology in its educational aspects.	2 3S9

CHEN, YU FONG, M.S., PURDUE	24C2.5
Recent progress of solid injection engine and its service compared diesel type.	
CHIU, CHUN, PH.D., COLUMBIA Educational theories of utilitarians.	24C7
Li, Pao Lu, M.S., Illinois The financing of the Denver and Rio Grande Western Rail- road Company.	241.2
Tu, Yun-Tan, M.A., Illinois Chinese Viability for injuries to foreigners on account of riots, insurrections, murders and brigandage.	24T8.5
Uyei, Nao, Ph.D., Illinois On the optically active dyes.	2 4U5
Wong, Kan Tsz, M.S., Illinois The investment banker's function in financial manufactures.	24W4.5
1925	
CHEN, CHANG, M.S., PURDUE Design of a radio telegraphic station.	25C4.2
CHEN, LOK-KWEN, M.S., ILLINOIS Arch constants.	25C4.4
Chiang, Hsiu-Feng, M.A., Boston The curriculum of religious education in the junior and senior middle schools in China.	25C4.9
Ding, Lung-Huang, M.A., Boston The modern church in an ancient civilization.	25 D3
Hsu, Tsee-Liang, M.S., Illinois Chinese railway accounts and their variations from those of the United States of America.	25H5
Kuo, Jui-Chang, M.A., Boston The history of Chinese eurrency.	25K7
Li, Sheo-Hen, Ph.D., Illinois The oxidation of pyrites as a factor in the spontaneous combustion of coal.	25L4.6
Liu, J-Hsin, M.A., Boston A community program adaptable to the churches in China.	25L7
Lo, Lung-Chi, M.A., Wisconsin The eonduet of parliamentary elections in England.	25L9.2
Mao, Weason Easin, M.S., Purdue Standardization of Chinese government railways.	25M7
NGAN, CHUN ON, M.S., Illinois Removal of organic sulphur from illuminating gas.	25N3
San, Chee Jay, M.S., Purdue A study of long-distance telephone transmission.	25S2
Tai, Kwen IH, Ph.D., Chicago An inquiry into the origin and early development of Tien and Shana-ti.	25T0.5

TANG, MARY RIGGAN, M.A., BOSTON The influence of Christianity upon the student life of China.	25T2
Tso, S. K. Sheldon, M.A., Syracuse The development of taxation with special reference to China.	25T6
Tsu, Yu-Ho, M.A., Boston Problems and methods of religious education in a Chinese Christian family.	25T8
Young, Joseph Chu, M.S., Purdue A comparative study of the performances of electric and steam locomotives.	2 5Y3
1926	
CHANG, TE CHING, M.S., PURDUE A study of locomotive performances.	2 6C3.6
CHEN, SHWEN YUING, M.S., MICHIGAN STATE The replacement of cystine by some phenols in metabolism.	26C4.3
Cheng, Sze, M.S., Illinois Locomotive feedwater heaters—a study of their performance and heat transmission.	26C5.5
Chou, Tzu Hsu, M.S., Massachusetts Tech. Measurement of separate leakage reactions of transformers: a critical comparison of methods.	26C8.7
Chu, Shih Ying, D.Ed., Harvard The problem of life and the problem of education as viewed by the ancient Chinese thinkers, with constructive analyses and suggestions towards a philosophy of education.	2 6C8.9
Hsu, Yen-Yin, M.S., Illinois The principles underlying the classification of freight for rate purposes.	26H6.7
Hu, Yenson, M.S., Purdue Investigation of mechanical losses in automotive internal combustion engines.	2 6H9.5
Huang, Chao Chin, M.A., Illinois Formosa under Japanese control.	2 6H9.7
Li, Gwan-Fang, M.A., Boston Chinese literature and religious education.	26L4.5
Li, Yin Chiu, M.S., Purdue Design of state highway bridge across the Ohio River at Evansville, Indiana: specifications.	26L5.2
LIN, WAN YIN, M.S., ILLINOIS Analysis of the credit department of a modern commercial bank.	26L5.4
Liu, Hsi-Ku, M.S., Purdue Design of state highway bridge across the Ohio River at Evansville, Indiana: superstructure.	26L5.7
Loh, Richard Ting Chuan, M.S., Washington Some new reactions of Thiocarbanilide.	2 6L8

SENN, PAULINE POY-LING, M.A., BOSTON A program for moral and religious education suitable for elementary schools in rural China.	26S2
Shen, Pei Min, M.S., Purdue A critical study of the operating conditions of the Purdue Power Plant.	26S8.5
Sun, Hsieh Chee, M.S., Washington The tariff system of China.	26S9.6
Sung, Wen Tian, M.S., Purdue Design of state highway bridge across the Ohio River at Evansville, Indiana: Foundations.	26S9.8
Tsang, Yale Yih, M.A., Washington An experimental study of the effect of vertical and horizontal alignment and of the use of punctuation marks upon the rate of reading the Chinese language.	26T3.2
Wang, Kilo, M.S., Purdue Investigation of thermal losses in automotive internal combustion engines.	26W1.8
Wu, Chi Chung, M.S., Purdue Long distance telephone transmission.	26W 5.5
Yang, Chao Hsung, M.S., Illinois Some general considerations of the nature of Chinese accounting systems and their present tendencies.	26Y0.5
Zir, Tsing-Ling, M.S., Purdue A critical analysis of the methods of computing sags and stresses in spans.	26Z5
1927	
CHANG, CHUN-MING, M.A., ILLINOIS Ancestor worship in China.	27C1.5
CHANG, YU CHE, M.S., CHICAGO A determination of the latitude of the Yerkes Observatory.	27C1.8
Chen, Esther Dorothy, M.A., Illinois The family life of the farmers in China.	27C3.5
CHEN, KWANG-YUEN, M.S., ILLINOIS Train resistance and locomotive tractive effort.	27C4.2
CHEN, SU-CHING, M.A., ILLINOIS The ancient Chinese political philosophy.	27 C4.3
CHEN, TA HSIEH, M.S., PURDUE General repair and inspection of motor cars.	27C4.4
CHIEN, YIH-KUH, M.S., PURDUE Organization and administration of American railroads.	27C4.7
Chu, Tien Ping, M.S., Purdue The management of a factory of 500 employees.	27C8.7
CHUNG, LUNG, M.S., ILLINOIS Federal regulation of new railroad construction.	27C8.8

Ho, Ching Ju, Ph.D., Columbia Personnel studies of scientists in the United States. Teachers College, Columbia University, Contributions to Education, No. 298.	27H1
HSUEH, CHI-MING, M.S., ILLINOIS Optically active hypnotics.	27H5
Hu, Theophilus, M.S., Syracuse Soil toxicity: its principles, theory, and application.	27H5.5
Kao, Te Hsia, M.S., Michigan State Current efficiency of electrolytic chromium processes.	27K5
Ko, Ping-Lin, M.S., Illinois Flue gas analysis in locomotive service.	27K6
Kuan, Cheng-Lieh, M.S., Illinois The relative economy of different types of railway bridge trusses when secondary stresses are considered.	27K8
Lai, Kwen, M.A., Iowa The labor movement in China.	27L0.1
Lee, Chun-Min, M.S., Purdue A study of street railway fares and investments.	27L0.2
Lee, Fan-Hsih, M.S., Illinois Supersaturation of steam.	27L0.4
Lee, Ping-Hwang, M.A., Illinois The history of early Chinese economics thought.	27L1.5
Liu, Ju-I, M.S., Illinois The existing financial situation of Chinese Government rail- ways.	27L5.5
Liu, Kuo-Ming, Ph.D., Michigan State Breeding of strains of A-tester of yellow dent corn.	27L5.7
Liu, Teh-Yu, M.S., Purdue Experimental study of insulation exposed to lightning generator voltages of varying wave-fronts.	27L7.7
Lo, Chilin Chin, M.A., Syracuse Teacher training.	27 L7.8
Shen, Hui Yuan, M.S., Illinois An investigation of the principles governing the design of high temperature gas burners.	27 S5.5
Shen, San To, M.S., Purdue Plan of an automobile service station for Peking, China.	27 S6
Shih, Chao Tze, M.S., Purdue Production methods as applied to locomotive design.	27S6.5
Sih, Tshoo-Su, M.S., Illinois Hauched beams in building construction.	2757
Sim, Sin-Yung, M.S., Illinois A financial plan of the General Electric Co.	27S7.5
Tien, Chung-Chin, M.A., Illinois The relation of the city to the state	27T1.7

Tso, S. K. Sheldon, Ph.D., Indiana The labor movement in China.	2714.3
Shanghai: Commercial Press.	
Tsou, We-Wei, M.S., Illinois A study of two important physical properties of porcelains— thermal expansion and elasticity.	27T4.7
·	27W2.3
	27W2.7
Wong, Grace D., M.A., Syracuse The junior high school problem in China.	27W5.5
Woo, Fo-Ching, M.S., Illinois A bibliography of the Hemiptera and Homoptera of China.	27W6
Woo, Te-Pei, M.S., Illinois Foreign exchange between China and the United States.	27W6.5
Wu, Chi-Hsiang, M.S., Illinois Banking reform in China.	27W8
Yang, Liang Kung, Ph.D., New York A study of the organization, functions and duties of boards of control of state universities in the United States, and the application from such study to the similar institutions in China.	
Yih, Weitan, M.A., Indiana A comparative study of modern parliamentary systems.	27Y2
Young, Cato, Ph.D., Michigan State Some historical and social aspects of land colonization.	27Y2.5
Yu, Chen-Mei, M.A., Illinois Socialism in China and the problem of Chinese economic re- construction.	27 Y2.8
*Yu, Tsune-Chi, Ph.D., Columbia	27Y3
The interpretation of treaties. Columbia University Studies in History, Economics and Public Law, No. 294.	
1928	
Chan, Shau Yi, Ph.D., Chicago Studies in the influence of China upon English culture during the eighteenth century.	28C1
CHANG, PETER Y. T., M.S., YALE The orange phyllite and its metamorphism.	2 8C2
CHANG, SIH-VAN, M.M.E., CORNELL Fuel and detonation.	28C2.5
CHEN, BEH KANG, M.S., CHICAGO Study of the early development of the duck embryo.	28C3
Chen, Chin-Shung, M.C.E., Cornell The planning of a national railway system for China.	28C3.5

^{*}Corrected from an item in Bulletin 4 bearing the same reference number.

Chen, Hsin Kuo, Ph.D., Illinois The development of the pectoral limb of Necturus Maculosus.	28C4
CHEN, TSE YIN, Ph.D., Columbia On the development of imaginal buds of normal and mutant	28C4.5
Drosophila melanogaster.	
CHEN, YUAN TEH, M.A., CHICAGO	28C5
Lenin's interpretations of Marxism.	2 8C6
CHI, YUOH FONG, Ph.D., YALE A method for synthesizing heterocyclic compounds containing condensed pyrimidine rings.	
CHOU, CHIH HUNG, Sc.D., HARVARD	28C7
The crystallization of iron carbon alloys, with special reference to the Widmanstattian structure.	
CHOU, SIEGEN K., M.A., STANFORD	28C7.5
Legibility of Chinese characters: influence of reading direction and character position upon the speed of reading Chinese by means of a new quadrant tachistoscope.	
CHOW, SHUI CHANG, M.A., CHICAGO	2 8C8
Correlations of marks of students in the Nanking Y.M.C.A. high schools.	
CHU, ELINOR, M.A., CHICAGO	28C9
The legal restrictions of various states on the right of aliens to own, inherit, and lease real property.	
Eo-Yang, Yu Ching, M.A., Yale	28E5
A program of religious education for the evangelical church	,
in Hunan. Fong, Hsien Ding, Ph.D., Yale	28F4
English industrial organization about 1840.	201 .
Fong, Shen-How, M.M.E., Cornell	28F6
An investigation of automobile fuels.	20111
Ho, Shih Ji, M.M.E., Cornell Design of river side steam power plant for Wu Sie.	28H1
HSIA, JUI C., PH.D., COLUMBIA	28H2
Study of the sociability of elementary school children.	
Hsu, Jen Hsien, Ph.D., Cornell	28H3
The fine structure of the absorption bank of water vapor at 0.94.	
Hu, I, Ph.D., Chicago	28H4
An experimental study of the reading habits of adult Chinese.	
Huang, En-Kou, M.C.E., Cornell	2 8H6
A study of modern tunneling. Huang, I, M.A., Stanford	28H7
An analytic study of types of blinds in elevated-path finger	
mazes.	
Huang, Kuo Chang, M.S., Chicago The port of Shanghai.	2 8H8
Huang, Yu Hsien, M.C.E., Cornell An experimental investigation on fall increaser.	28H9

Ku, Zing-Whai, M.S., Yale Powder method of x-ray diffraction at low temperatures.	28K5
Lo, Lung Chi, Ph.D., Columbia	28L5
The conduct of parliamentary elections in England.	
Pei, Chien, M.A., Stanford	2 8P3
A comparative study of the genera of the plant family mala-	
ceæ.	
PING, ER CHANG, M.D., YALE	28P7
Arterial circulation of the sciatic nerve and its branches.	
REN, CHIA YU, M.M.E., CORNELL	28R5
Design of a steam power plant for Hangchow, China.	
Sun, Dan, Ph.D., Chicago	28S5
Projective differential geometry of quadruples of surfaces	
with points in correspondence.	
TAAM, WU, M.A., STANFORD	28T2
A mayor-council-manager plan for city government.	
TAN, KINGSTON TAFT, M.C.S., NEW YORK	28T3
Organization of mercantile credit department.	
Teng, Chun Kao, Ph.D., Chicago	28T5
The philosophy of life of the ancient Taoists.	
TENG, KWANG YU, M.A., STANFORD	2 8T6
Early ideals of the state in China.	
TSIANG, LEO, M.A., CHICAGO	28T7
Teachers training in the secondary schools of the State of	
New York.	
Tung, Yu Ming, M.S., Cornell	28T8
The relation between the development of the public domain	
and agricultural production.	
Wang, Chia Chi, Ph.D., Pennsylvania	28W1
Ecological studies of the seasonal distribution of protozoa in	
a fresh water pond.	
Journal of Morphology and Physiology, December, 1928.	20
Wang, Feng Gang, M.A., Stanford	28W2
Teaching the Chinese written language in the light of psy-	
chology.	201174
WEI, HSIOH REN, PH.D., CHICAGO	28W4
An analysis of the fine structure of the D_3 -line of helium.	
WHANG, KENYON, M.M.E., CORNELL	28W5
Design of a steam power plant for Shanghai, China.	
Wu, Chin Chuan, Ph.D., Stanford	28W7
Some properties of eleostearin and its acids.	
Wu, Ching Chao, Ph.D., Chicago	28W8
The Chinese in the United States.	
YANG, KO CHUEN, PH.D., CHICAGO	28Y5
Various generalizations of Waring's problem.	

SUMMARY BY YEAR*

	Doctor	Master or Engineer	Total for Year	Total to Date
1902		2	2	2
1903		1	1 .	3
1905	1	1	2	5
1906	1	1	2	7
1908		1	1	8
1909		2	2	10
1910		. 2	2	12
1911	4	3	7	19
1912	2	5	7	26
1913	1	2	3	29
1914	6	8	14	43
1915	6	17	23	66
1916	1	10	11	77
1917	7	10	17	94
1918	7	17	24.	118
1919	9	17	26	144
1920	13	25	38	182
1921	8	31	39	221
1922	14	37	51	272
1923	15	50	65	337
1924	18	35	53	390
1925	17	65	82	472
1926	24	84	108	580
1927	37	68	105	685
1928	18	25	43	728
Total	209	519	728	

^{*}Including titles reported in Bulletin 4.

SUMMARY BY INSTITUTION*

	Doctor	Master or Engineer	Total
Arizona, University of		4	4
Boston University	2	12	14
Brown University	2		2
California, University of	3	34	37
Carnegie Institute of Technology	1		1
Chicago, University of	28	27	55
Clark University	4	5	' 9
Columbia University	64	8	72
Cornell University	18	158	176
Dartmouth College		1	1
Georgetown University		1	1
Harvard University	23		23
Illinois, University of	. 8	53	61
Indiana University	1	1	2
Iowa, State University of	. 6	18	24
Johns Hopkins University	4		4
Louisiana State University		2	2
Massachusetts Institute of Technology	3	60	63
Michigan State College	2	2	4
Michigan, University of	3	1	4
Minnesota, University of		1	1
New York University	4	18	22
Northwestern University	2	20	22
Ohio State University	2		2
Oregon, University of		1	1
Pennsylvania, University of	2	2	4
Princeton University	4		4
Purdue University		22	22
Rensselaer Polytechnic Institute		3	3
Southern California, University of		1	1
Stanford University	4	26	30
Syracuse University	2	4	6
Washington, University of		- 3	3
Wellesley College		1	1
Wisconsin, University of	8	23	31
Worcester Polytechnic Institute	1	4	5
Yale University	8	3	11
Total	209	519	728

^{*}Including titles reported in Bulletin 4.

INDEX*

Accounting 25H5, 26Y0.5

Agriculture 27H5.5, 28T8

Animal Husbandry 18C9

Astronomy 27C1.8

Banking 23L3.5, 24W4.5, 26L5.4, 27W6.5, 27W8

Botany 17W3, 27L5.7, 28C2, 28P3

Business Administration (see also Accounting, Banking and Transportation) 27C8.7, 27S7.5, 28T3

Chemistry 20C5.7, 21U5, 23L2.5, 24U5, 25L4.6, 25N3, 26C4.3, 26L8, 27H5, 27K5, 27S5.5, 27T4.7, 28C6, 28C7, 28W7.

China (see also Chinese Engineering Projects and Chinese Language)
15C5, 15T2, 17W6, 18C3, 18T6.5, 22Z5, 23C9.5, 23M5, 24T8.5, 25C4.9, 25H5, 25K7, 25L7, 25M7, 25T0.5, 25T2, 25T6, 25T8, 26C8.9, 26L4.5, 26S2, 26S9.6, 26Y0.5, 27C1.5, 27C3.5, 27C4.3, 17L0.1, 27L1.5, 27L5.5, 27T4.3, 27W2.7, 27W5.5, 27W6, 27W6.5, 27W8, 27Y1.5, 27Y2.8, 28C1, 28E5, 28H8, 28T5, 28T6, 28W8.

Chinese Engineering Projects 27S6, 27W2.3, 28C3.5, 28H1, 28R5, 28W5

Chinese Language 26T3.2, 28C7.5, 28H4, 28W2

Economics (see also Business Administration) 15C5, 17H2, 24L2, 24W4.5, 25K7, 25T6, 26S9.6, 27L0.1, 27L1.5, 27T4.3, 27Y2.5, 27Y2.8, 28C5, 28F4

Education (see also Psychology) 15L0.5, 18D5, 22Z5, 23C9.5, 23K2, 23M5, 23S9, 24C7, 25C4.9, 25T2, 25T8, 26C8.9, 26L4.5, 26S2, 26T3.2, 27L7.8, 27W2.7, 27W5.5, 27Y1.5, 28C8, 28E5, 28H2, 28H4, 28T7, 28W2

Engineering, Chemical (see Chemistry)

Engineering, Civil (see also Railway Engineering) 18T6, 25C4.4, 26L5.2, 26L5.7, 26S9.8, 27K8, 27S7, 28H6, 28H9

* Does not include titles in Bulletin 4.

Engineering, Electrical 25C4.2, 25S2, 25Y3, 26C8.7, 26W5.5, 26Z5, 27L0.2, 27L7.7

Engineering, Mechanical 24C2.5, 26C3.6, 26H9.5, 26S8.5, 26W1.8, 27C4.4, 27L0.4, 27S6, 27S6.5, 27W2.3, 28C2.5, 28F6, 28H1, 28R5, 28W5

Engineering, Railway 15P5, 25M7, 26C5.5, 27C4.2, 27K6, 28C3.5

Geology 15H7

Geography 28H8

History 18T6.5

International Relations 15T2, 17W6, 18C3, 18T6.5, 20C1.5, 22H1, 23C6.2, 24T8.5, 27Y3, 28C9

Literature 28C1

Mathematics 28S5, 28Y5

Philosophy 22Z5, 24C7, 25T0.5, 26C8.9, 27C4.3, 28C5, 28T5, 28T6

Physics 15L0.3, 18H1, 23L1.5, 28H3, 28K5, 28W4

Physiology 28P7

Political Science (see also Economics and International Relations) 15T2, 25L9.2, 26H9.7, 27C4.3, 27T1.7, 27Y2, 28L5, 28T2, 28T6

Psychology 26T3.2, 27H1, 28C7.5, 28C8, 28H2, 28H4, 28H7, 28W2

Railway Administration 15H2, 17C3, 17H2, 21C8, 24L2, 25H5, 27C4.7, 27L5.5

Religion 25D3, 25L7, 25T0.5

Sociology 23S9, 27C1.5, 27C3.5, 27L0.1, 27T4.3, 27Y2.5, 28W8

Transportation (see also Railway Administration) 17C3, 26H6.7, 27C8.8

Zoology 27W6, 28C3, 28C4, 28C4.5, 28W1



